

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#3

In re application of)	Examiner: not assigned
Christoph Leussler, et al.)	Art Unit: not assigned
)	
Serial No.: not assigned)	
)	
Filed: herewith)	
)	
Title: MR Device Provided with Differently))	
Optimized RF Coil Arrays)	
)	
Attorney Docket No.: PHDE020153US)	Cleveland, Ohio 44143
		14 December, 2004

Information Disclosure Statement under 37 CFR 1.97(b)(2)

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Commissioner for Patents
P.O. Box 1450
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Dear Sir:

Further to the concurrent filing of a US national application of PCT application PCT/IB03/02201, applicants enclose an Information Disclosure Statement under 37 CFR 1.97 (b)(2). Along with the foreign and article references, applicants also enclose a form PTO/SB/08A listing all references for the Examiner's convenience.

Applicants believe that no charge is due for the submission of this Information Disclosure Statement. However, please charge any necessary fees in connection with this submission to our Deposit Account No. 14-1270.

Respectfully submitted,



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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	unknown
		Filing Date	herewith
		First Named Inventor	Christoph Leussler
		Art Unit	unknown
		Examiner Name	unknown
		Attorney Docket Number	PHDE020153US
Sheet	2	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		GREENMAN, ET AL.; Bilateral Imaging Using Separate Interleaved 3D Volumes and Dynamically Switched Multiple Receive Coil Arrays; 1998; MRM; 39:108-115.	
		KOCHARIAN, ET AL.; Simultaneous Image Acquisition Utilizing Hybrid Body and Phased Array Receiver Coils; 2000; MRM; 44:660-663.	
		PORTER, ET AL.; A Modular Time Domain Multiplexer for Large Array Magnetic Resonance Imaging; 1994; IEEE; 564-565.	
		PRUESSMANN, ET AL.; SENSE: Sensitivity Encoding for Fast MRI; 1999; MRM; 42:952-962.	
		STAPPERT, ET AL.; SENSE with Combined Surface-and-Volume-Coils for MRI; Research Disclosure No. 442016; 2001.	

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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